

Form PTO-1449

U.S. DEPARTMENT OF COMMERCE
PATENT AND TRADEMARK OFFICE

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678-804

SERIAL NO.
10/072,579

RECEIVED

APPLICANTS
Min-Goo KIM et al.

JUL 20 2004

FILING DATE
February 6, 2002

GROUP ART UNIT
2819

UNIT
TECH CENTER 2800

**INFORMATION DISCLOSURE
STATEMENT BY APPLICANT**

(Use several sheets if necessary)

U.S. PATENT DOCUMENTS

[illegible]

FOREIGN PATENT DOCUMENTS

[illegible]

OTHER PRIOR ART (Including Author, Title, Date, Pertinent Pages, Etc.)

	1.	Rowitch et al., "On The Performance of Hybrid FEC/ARQ Systems Using Rate Compatible Punctured Turbo (RCPT) Codes", IEEE Transactions on Communications, Vol. 48, No. 6, June 2000, pp. 948-959.

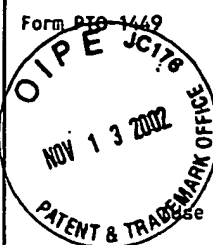
EXAMINER

DATE CONSIDERED

6/20/65

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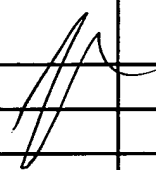
(Form PTO-1449 [6-4])

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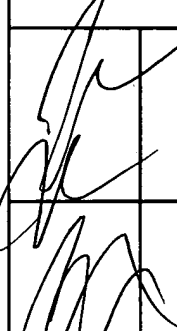
U.S. PATENT DOCUMENTS


EXAMINER INITIAL	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE

FOREIGN PATENT DOCUMENTS

EXAMINER INITIAL	DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION	
						YES	NO
	WO 01-54339 A1	July 26, 2001	PCT	NOV 21 2002		X	
				Technology Center 2100			

OTHER PRIOR ART (Including Author, Title, Date, Pertinent Pages, Etc.)

	1.	U.K. Combined Search and Examination Report dated October 17, 2002, issued in a counterpart application, namely Appln. No. GB0202868.6.
	2.	Samir Kallel, "Complementary Punctured Convolutional (CPC) Codes and Their Applications", IEEE Transactions on Communications, Vo. 43, No. 6, June 1995, US, pp. 2005-2009.
	3.	Tingfang Ji and Wayne E. Stark, "Concatenated Punctured Turbo Reed-Solomon Codes in a Hybrid FEC/ARQ DS/SSMA Data Network", Vehicular Technology Conference, Houston, US, 16-20 May 1999, pp. 1678-1682.

EXAMINER 	DATE CONSIDERED 6/20/05
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